

of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements which have subsequently changed; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit, or otherwise disclose the information.

Respondents/Affected Entities: Owners or operators of magnetic tape manufacturing operations.

Estimated Number of Respondents: 6.

Frequency of Response: Initially, on occasion, semiannually, quarterly.

Estimated Total Annual Hour Burden: 3,395.

Estimated Total Annual Cost: \$264,722, which includes \$11,000 annualized capital cost, \$36,000 O&M costs, and \$217,722 labor costs.

Changes in the Estimates: There is no change in the labor hours, or cost in this ICR compared to the previous ICR. This is due to two considerations. First, the regulations have not changed during the past three years and are not anticipated to change in the next three years. Second, the growth rate for the industry is very low, negative, or non-existent, so there is no significant change in the overall burden. Because there are no changes in the regulatory requirements and there is no significant industry growth, the labor hours and cost figures in the previous ICR are used in this ICR, and there is no change in burden to industry.

Dated: March 30, 2007.

Oscar Morales,

Director, Collection Strategies Division.

[FR Doc. E7-6712 Filed 4-9-07; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[FRL-8297-1]

Science Advisory Board Staff Office; Notification of a Public Meeting of the Science Advisory Board Committee on Valuing the Protection of Ecological Systems and Services (C-VPESS)

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The EPA Science Advisory Board (SAB) Staff Office announces a public meeting of the SAB Committee on Valuing the Protection of Ecological Systems and Services (C-VPESS) to

discuss a draft committee report related to valuing the protection of ecological systems and services.

DATES: A public meeting of the C-VPESS will be held from 8:30 a.m. to 5:30 p.m. (Eastern Time) on May 1, 2007 and from 8:30 a.m. to 2 p.m. (Eastern Time) on May 2, 2007.

ADDRESSES: The meeting will take place at the SAB Conference Center, 1025 F Street, NW., Suite 3700, Washington, DC 20004.

FOR FURTHER INFORMATION CONTACT: Any member of the public wishing to obtain general information concerning this public teleconference may contact Dr. Angela Nugent, Designated Federal Officer (DFO), via telephone at: (202) 343-9981 or e-mail at: nugent.angela@epa.gov. General information concerning the EPA Science Advisory Board can be found on the EPA Web site at: <http://www.epa.gov/sab>.

SUPPLEMENTARY INFORMATION: The SAB was established by 42 U.S.C. 4365 to provide independent scientific and technical advice, consultation, and recommendations to the EPA Administrator on the technical basis for Agency positions and regulations. The SAB is a Federal advisory committee chartered under the Federal Advisory Committee Act (FACA), as amended, 5 U.S.C., App. The SAB will comply with the provisions of FACA and all appropriate SAB Staff Office procedural policies.

Background: Background on the SAB C-VPESS and its charge was provided in 68 FR 11082 (March 7, 2003). The purpose of the meeting is for the SAB C-VPESS to discuss a draft advisory report calling for expanded and integrated approach for valuing the protection of ecological systems and services.

These activities are related to the Committee's overall charge: to assess Agency needs and the state of the art and science of valuing protection of ecological systems and services and to identify key areas for improving knowledge, methodologies, practice, and research.

Availability of Meeting Materials: Agendas and materials in support of the May 1-2 meeting will be placed on the SAB Web Site at: <http://www.epa.gov/sab/> in advance of the meeting.

Procedures for Providing Public Input: Interested members of the public may submit relevant written or oral information for the SAB to consider during the advisory process.

Oral Statements: In general, individuals or groups requesting an oral presentation at a public meeting will be

limited to five minutes per speaker, with no more than a total of one hour for all speakers. Interested parties should contact Dr. Nugent, DFO, at the contact information noted above by April 23, 2007 to be placed on the public speaker list for the May 1-2, 2007 meeting.

Written Statements: Written statements should be received in the SAB Staff Office by April 23, 2007, so that the information may be made available to the SAB for their consideration prior to this meeting. Written statements should be supplied to the DFO in the following formats: one hard copy with original signature, and one electronic copy via e-mail to nugent.angela@epa.gov (acceptable file format: Adobe Acrobat PDF, WordPerfect, MS Word, MS PowerPoint, or Rich Text files in IBM-PC/Windows 98/2000/XP format).

Meeting Access: For information on access or services for individuals with disabilities, please contact Dr. Angela Nugent at (202) 343-9981 or nugent.angela@epa.gov. To request accommodation of a disability, please contact Dr. Nugent, preferably at least 10 days prior to the meeting to give EPA as much time as possible to process your request.

Dated: April 4, 2007.

Anthony Maciorowski,

Deputy Director, EPA Science Advisory Board Staff Office.

[FR Doc. E7-6713 Filed 4-9-07; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[FRL-8295-9]

Draft Operator Training Grant Guidelines for States; Solid Waste Disposal Act, Subtitle I, as Amended by Title XV, Subtitle B of the Energy Policy Act of 2005

AGENCY: Environmental Protection Agency.

ACTION: Notice of availability.

SUMMARY: By this notice, the Environmental Protection Agency (EPA), Office of Underground Storage Tanks (OUST) is advising the public that EPA is issuing for public comment draft operator training grant guidelines for states. In this notice, EPA is publishing the draft operator training grant guidelines in their entirety. In addition, EPA will subsequently post the draft on EPA's Web site. EPA will accept public comments on the draft guidelines submitted by May 10, 2007.

Because EPA does not consider this a notice and comment rulemaking under the Administrative Procedure Act based on the exemption for grant documents (5 U.S.C. 553(a)(2)), EPA will consider but not respond to comments and will not establish a rulemaking docket. EPA developed the draft operator training grant guidelines as required by Section 9010 of Subtitle I of the Solid Waste Disposal Act, as amended by Section 1524 of the Energy Policy Act of 2005.

DATES: EPA is notifying the public via this notice that the draft operator training grant guidelines are available for public comments as of April 10, 2007 and EPA will accept comments submitted by May 10, 2007.

ADDRESSES: Submit your comments by one of the following methods:

1. *E-mail:*

OUST_Operator_Training@epa.gov.

2. *Facsimile:* 703-603-0175.

3. *Overnight, hand delivery, or courier:* OUST Operator Training, c/o Tim R. Smith, U.S. Environmental Protection Agency, 2733 South Crystal Drive, Two Potomac Yard (North Building), Room N-4354, Arlington, VA 22202 (phone 703-603-7158).

4. *U.S. Postal Service mail:* OUST Operator Training, c/o Tim R. Smith, U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, NW., Mail Code 5401P, Washington, DC 20460.

In addition to publishing the draft operator training grant guidelines here, EPA will post the draft guidelines on EPA's Web site at: http://www.epa.gov/oust/fedlaws/epact_05.htm#Draft. You may also obtain paper copies from the National Service Center for Environmental Publications (NSCEP), EPA's publications distribution warehouse, by calling 1-800-490-9198; writing to U.S. EPA/NSCEP, Box 42419, Cincinnati, OH 45242-0419; or faxing your request to NSCEP at 301-604-3408. Ask for: Grant Guidelines To States For Implementing The Operator Training Provision Of The Energy Policy Act Of 2005 (EPA-510-D-07-002).

FOR FURTHER INFORMATION CONTACT: Tim R. Smith, EPA's Office of Underground Storage Tanks, at smith.timr@epa.gov or (703) 603-7158.

SUPPLEMENTARY INFORMATION: On August 8, 2005, President Bush signed the Energy Policy Act of 2005. Title XV, Subtitle B of this act, entitled the Underground Storage Tank Compliance Act of 2005, contains amendments to Subtitle I of the Solid Waste Disposal Act. This is the first federal legislative change for the underground storage tank (UST) program since its inception over 20 years ago. The UST provisions of the law significantly affect federal and state

UST programs, require major changes to the programs, and are aimed at further reducing UST releases to our environment. Among other things, the UST provisions of the Energy Policy Act require that states receiving funding under Subtitle I comply with certain requirements contained in the law. OUST worked, and is continuing to work, with its partners to develop grant guidelines that EPA regional tank programs will incorporate into states' grant agreements. The guidelines will provide states that receive UST funds with specific requirements, based on the UST provisions of the Energy Policy Act, for their state UST programs.

Sections 9010(a) and (b) of Subtitle I of the Solid Waste Disposal Act, as amended by Section 1524 of the Energy Policy Act, require EPA to publish guidelines that establish training requirements for three distinct classes of UST system operators and require states to develop state-specific training requirements consistent with the guidelines. As a result of that requirement, EPA worked with states and other UST stakeholders to develop the draft operator training grant guidelines. EPA is seeking public comments on the draft guidelines and will accept comments submitted by May 10, 2007. After considering the comments, EPA anticipates issuing final operator training grant guidelines in summer 2007, which EPA will then incorporate into grant agreements between EPA and states. States receiving funds from EPA for their UST programs must comply with the UST provisions of the Energy Policy Act and will be subject to action by EPA under 40 CFR 31.43 if they fail to comply with the guidelines.

Statutory and Executive Order Reviews: Under Executive Order 12866 (58 FR 51735, October 4, 1993), this action is not a "significant regulatory action" and is therefore not subject to OMB review. Because this grant action is not subject to notice and comment requirements under the Administrative Procedure Act or any other statute, it is not subject to the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*) or Sections 202 and 205 of the Unfunded Mandates Reform Act of 1999 (UMRA) (Pub. L. 104-4). In addition, this action does not significantly or uniquely affect small governments. Although this action does create new binding legal requirements, such requirements do not substantially and directly affect tribes under Executive Order 13175 (63 FR 67249, November 9, 2000). Although this grant action does not have significant federalism implications under Executive Order 13132 (64 FR 43255, August 10,

1999), EPA consulted with states in the development of these grant guidelines. This action is not subject to Executive Order 13211, "Actions Concerning Regulations that Significantly Affect Energy Supply, Distribution, or Use" (66 FR 28355, May 22, 2001), because it is not a significant regulatory action under Executive Order 12866. This action does not involve technical standards; thus, the requirements of Section 12(d) of the National Technology Transfer and Advancement Act of 1995 (15 U.S.C. 272 note) do not apply. This action does not impose an information collection burden under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*).

Draft for Public Comment Only—April 10, 2007 Grant Guidelines to States for Implementing the Operator Training Provision of the Energy Policy Act of 2005

*U.S. Environmental Protection Agency;
Office of Underground Storage Tanks*

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Overview of Operator Training Grant Guidelines

Why is EPA Issuing These Guidelines?

The U.S. Environmental Protection Agency (EPA), in consultation with states, developed these grant guidelines to implement the operator training provision in Section 9010(a)(1) of the Solid Waste Disposal Act (SWDA), enacted by the Underground Storage

Tank Compliance Act, part of the Energy Policy Act of 2005 signed by President Bush on August 8, 2005.

Section 1524 of the Energy Policy Act amends Subtitle I of the Solid Waste Disposal Act by adding section 9010. Section 9010 requires EPA to publish guidelines that specify training requirements for three classes of operators:

- Persons having primary responsibility for on-site operation and maintenance of underground storage tank systems.
- Persons having daily on-site responsibility for the operation and maintenance of underground storage tank systems.
- Daily, on-site employees having primary responsibility for addressing emergencies presented by a spill or release from an underground storage tank system.

Section 9010(a)(2) requires EPA to consider:

- State training programs in existence when the guidelines are published.
- Training programs that are being used by tank owners and operators as of August 8, 2005.
- The high turnover rate of tank operators and other personnel.
- The frequency of improvement in underground storage tank equipment technology.
- The business in which tank operators are engaged.
- The substantial differences in the scope and length of training needed for the three classes of operators.
- Such other factors as EPA finds necessary to carry out section 9010.

Section 9010(b)(2) also requires each state receiving Subtitle I funding (hereafter referred to as "state"), to develop state-specific training requirements that:

- Are consistent with EPA's guidelines.
- Are developed in cooperation with tank owners and operators.
- Consider training programs implemented by tank owners and operators as of the date of enactment of state-specific operator training guidelines.
- Are appropriately communicated to tank owners and operators.

In addition, section 9010(c) requires that all persons who are subject to the operator training requirements specified in these guidelines must:

- Meet the state-specific training requirements.
- Repeat the state-specific training requirements if the tank for which they have primary daily on-site management responsibilities is determined to be out of compliance with a requirement or

standard of 40 CFR part 280 or a requirement or standard of a state program approved under section 9004.

EPA's Office of Underground Storage Tanks (OUST) is issuing these grant guidelines to establish the minimum requirements a state receiving Subtitle I funding must meet in order to comply with the operator training provisions of the Energy Policy Act.

What is in These Guidelines?

These guidelines describe the minimum requirements a state's underground storage tank (UST) program must contain in order for a state to comply with the section 9010 requirements for Subtitle I funding. These guidelines include: a description of the classes of operators; required training for each class of operator; deadlines when operator training is required; and examples of acceptable state approaches to operator training.

When do These Guidelines Take Effect?

These guidelines are effective August 8, 2007.

Operator Training Requirements

What Is Operator Training?

Underground storage tank operator training means any program that meets the requirements of these guidelines. Such a program is designed to ensure knowledge regarding operating and maintaining underground storage tank systems.

What Underground Storage Tank Systems do These Guidelines Apply to?

These guidelines apply to underground storage tank systems regulated under Subtitle I, except those excluded by regulation at 40 CFR 280.10(b) and those deferred by regulation at 40 CFR 280.10(c).

How Does a State Implement These Guidelines?

A state implements these guidelines by:

- Exercising the authority to require operator training for all operators in each class;
- Developing state-specific operator training requirements consistent with EPA's guidelines within two years of EPA publishing these guidelines in the **Federal Register**. State-specific operator training requirements must:
 - Be developed in cooperation with tank owners and operators;
 - Take into consideration training programs implemented by tank owners and tank operators as of August 8, 2005; and
 - Be appropriately communicated to tank owners and operators.

- Establishing a procedure to identify persons who are required to be trained under the operator training requirements specified in these guidelines; and

- Ensuring all operators are trained in accordance with these guidelines.

States may choose to be more stringent than these minimum requirements.

Who is Subject to Operator Training Requirements and What Are the Requirements?

Three classes of operators (i.e., individuals) must be trained. These individuals are:

- Class A operator—Individuals having primary responsibility for on-site operation and maintenance of underground storage tank systems.
- Class B operator—Individuals having daily on-site responsibility for the operation and maintenance of underground storage tank systems.
- Class C operator—Daily on-site employees having primary responsibility for addressing emergencies presented by a spill or release from an underground storage tank system.

States must establish a procedure to identify individuals who are required to meet the operator training requirements specified in these guidelines. For example, a state may accomplish this by requiring that underground storage tank system owners or operators identify, for each underground storage tank system, at least one name for each class of operator outlined in these guidelines.

In accordance with the state's procedure to identify persons who are required to be trained, each underground storage tank system must have a Class A, Class B, and Class C operator designated. Individuals designated as a Class A, B, or C operator must, at a minimum, be trained according to these guidelines. Separate individuals may be designated for each class of operator described above or an individual may be designated to more than one of the above operator classes. An individual who is designated to more than one operator class must be trained in each operator class for which he or she is designated. Class A, Class B, and Class C operators may or may not be the owner or operator defined by 40 CFR 280.12.

These guidelines in no way relieve the owner or operator, as defined in 40 CFR part 280, from any legal responsibility mandated by the federal underground storage tank regulations or requirements of a state underground storage tank program approved by EPA under SWDA section 9004.

The following sections of these guidelines characterize, in general terms, each class of operator to further identify responsible individuals to be trained pursuant to these guidelines. These sections also identify general training requirements pertaining to operating and maintaining underground storage tank systems. Operators might perform the operation or maintenance task or direct or monitor the required activity performed by support or contract personnel. See Appendix A (The Three Operator Classes At A Glance) which describes who fits in each operator class and the training requirements. States must further specify training for each individual class of operator by developing state-specific training requirements.

Class A Operator

Typically, a Class A operator will have primary responsibility to operate and maintain the underground storage tank system. This individual manages resources and personnel, such as establishing work assignments, to achieve and maintain compliance with regulatory requirements.

In general, this individual focuses on the broader aspects of the statutory and regulatory requirements (i.e., 40 CFR part 280 or requirements of a state underground storage tank program approved by EPA under SWDA section 9004) necessary to operate and maintain the underground storage tank system. For example, this individual typically ensures that appropriate individual(s):

- Properly operate and maintain the underground storage tank system.
- Maintain appropriate records.
- Are trained to: Operate and maintain the UST system, and keep records.
- Properly respond to emergencies caused by releases or spills from underground storage tank systems at the facility.
- Make financial responsibility documents available to the underground storage tank implementing agency as required.

At a minimum, the Class A operator must be trained in the following:

- A general knowledge of both tank and piping requirements so he or she can make informed decisions regarding compliance and ensure appropriate individuals are fulfilling operation, maintenance, and recordkeeping requirements of 40 CFR part 280 or requirements of a state underground storage tank program approved by EPA under SWDA section 9004 regarding:
 - Spill prevention.
 - Overfill prevention.
 - Release detection.

- Corrosion protection.
- Emergency response.
- Product compatibility.
- Financial responsibility documentation requirements.
- Notification requirements.
- Release and suspected release reporting.
- Temporary and permanent closure requirements.
- Operator training requirements.

Class B Operator

Generally, a Class B operator implements applicable underground storage tank regulatory requirements (i.e., 40 CFR part 280 or requirements of a state underground storage tank program approved by EPA under SWDA section 9004) in the field. This individual focuses on day-to-day aspects of operating, maintaining, and recordkeeping at the locations he or she is responsible for. For example, this individual typically monitors, maintains, and ensures:

- Release detection method performance, recordkeeping, and reporting requirements are met.
- Release prevention equipment, recordkeeping, and reporting requirements are met.
- All relevant equipment complies with performance standards.
- Appropriate individuals are trained to properly respond to emergencies caused by releases or spills from underground storage tank systems at the facility.

Compared with training for the Class A operator, training for the Class B operator will provide a more in-depth understanding of operation and maintenance aspects, but may cover a narrower breadth of applicable regulatory requirements.

States may require either site-specific operator training, which is focused only on equipment used at the underground storage tank facility, or training regarding regulatory requirements that, at a minimum, encompass the following:

- Components of underground storage tank systems.
- Materials of underground storage tank system components.
- Methods of release detection and release prevention applied to underground storage tank components.
- Operation and maintenance requirements of 40 CFR part 280 or requirements of a state underground storage tank program approved by EPA under SWDA section 9004 that apply to underground storage tank systems and include:
 - Spill prevention.
 - Overfill prevention.

- Release detection.
- Corrosion protection.
- Emergency response.
- Product compatibility.
- Reporting and recordkeeping requirements.
- Class C operator training requirements.

Class C Operator

A Class C operator is an employee and is, generally, the first line of response to events indicating emergency conditions. This individual is responsible for responding to alarms or other indications of emergencies caused by spills or releases from underground storage tank systems. This individual notifies the Class B or Class A operator and appropriate emergency responders when necessary. Not all employees of the facility are necessarily Class C operators. This individual typically:

- Controls or monitors the dispensing or sale of regulated substances, or
- Is responsible for initial response to alarms or releases.

At a minimum, the Class C operator must be trained to:

- Take action in response to emergencies (such as, situations posing an immediate danger or threat to the public or to the environment and that require immediate action) or alarms caused by spills or releases from an underground storage tank system.

When Must Operators Be Trained?

States must ensure that Class A, Class B, and Class C operators are trained according to state-specific training requirements by August 8, 2012, which is three years after the date states are required to develop state-specific training requirements.

After August 8, 2012, states must require operators be trained as follows:

- Class A and B operators must be trained within 30 days or another reasonable period specified by the state, after assuming operation and maintenance responsibilities at the underground storage tank system.
- Class C operators must be trained before assuming responsibility for responding to emergencies.

States must require Class A and Class B operators, as appropriate, to repeat relevant state-specific training requirements if their underground storage tank systems are determined by the state to be out of compliance. At a minimum, an underground storage tank system is out of compliance if the system:

- Does not meet EPA's Significant Operational Compliance requirements for release prevention and release detection measures identified at:

<http://www.epa.gov/oust/cmplastc/soc.htm>; or

- Is not in significant compliance with other requirements, such as financial responsibility, as determined by the state.

Operators must be retrained within a reasonable time frame established by the state. At a minimum, retraining must include training of the areas determined not in significant compliance.

What Training Approaches Would Meet the Operator Training Requirements?

Operator training must evaluate operator knowledge of the minimum training requirements described for each class of operator in these guidelines.

The following is a list of acceptable approaches to meet training requirements stated in these guidelines:

- An operator training program conducted or developed by the state or by a third party that has received prior state¹ approval. The program may also include in-class, online, or hands-on training. Such a program must include an evaluation of operator knowledge. Examples include testing, practical demonstration, or other tools determined as acceptable by the state.

- An appropriately administered and evaluated verification of operator knowledge (i.e., examination). This determination must be accomplished through an operator examination designed to measure all aspects of operator knowledge required in these guidelines. The state or a third party acceptable to the state may administer this examination. The examination process must be acceptable to the state and reasonably determine the person tested has the necessary knowledge and skills to be considered competent to operate underground storage tanks.

- For Class C operator training, the state may accept training conducted by a trained Class A or Class B operator at the facility.

- Any combination of the above listed operator training approaches or equivalent training approaches recognized by the state.

¹ States may formally or informally establish criteria they deem appropriate to determine the suitability of any training provider or curriculum of training courses provided.

What Enforcement Authority Must States Have for Operator Training?

At a minimum, states must have enforcement authorities for their operator training requirements comparable to those for current underground storage tank requirements.

How Will States Demonstrate Compliance With These Guidelines?

After August 8, 2009, and before receiving future grant funding, states must provide one of the following to EPA:

- For a state that has met the requirements for operator training, the state must submit a certification indicating that the state meets the requirements in the guidelines.
- For a state that has not yet met the requirements for operator training, the state must provide a document that describes the state's efforts to meet the requirements. This document must include:
 - A description of the state's activities to date to meet the requirements in the guidelines;
 - A description of the state's planned activities to meet the requirements; and
 - The date by which the state expects to meet the requirements.

EPA may verify state certifications of compliance through site visits, record reviews, or audits as authorized by 40 CFR part 31.

How Will EPA Enforce State's Compliance With the Requirements in These Guidelines?

As a matter of law, each state that receives funding under Subtitle I, which would include a Leaking Underground Storage Tank (LUST) Cooperative Agreement, must comply with certain underground storage tank requirements of Subtitle I. EPA anticipates State and Tribal Assistance Grants (STAG) funds will be available for inspection and other underground storage tank compliance activities. EPA will also condition STAG grants with compliance with these guidelines. Absent a compelling reason to the contrary, EPA expects to address noncompliance with these STAG grant conditions by utilizing EPA's grant enforcement

authorities under 40 CFR 31.43, as necessary and appropriate.

For More Information About the Operator Training Grant Guidelines

Visit the EPA Office of Underground Storage Tanks Web site at <http://www.epa.gov/oust> or call 703-603-9900.

Background About the Energy Policy Act of 2005

On August 8, 2005, President Bush signed the Energy Policy Act of 2005. Title XV, Subtitle B of this act (titled the Underground Storage Tank Compliance Act) contains amendments to Subtitle I of the Solid Waste Disposal Act—the original legislation that created the underground storage tank (UST) program. These amendments significantly affect federal and state underground storage tank programs, will require major changes to the programs, and are aimed at reducing underground storage tank releases to our environment.

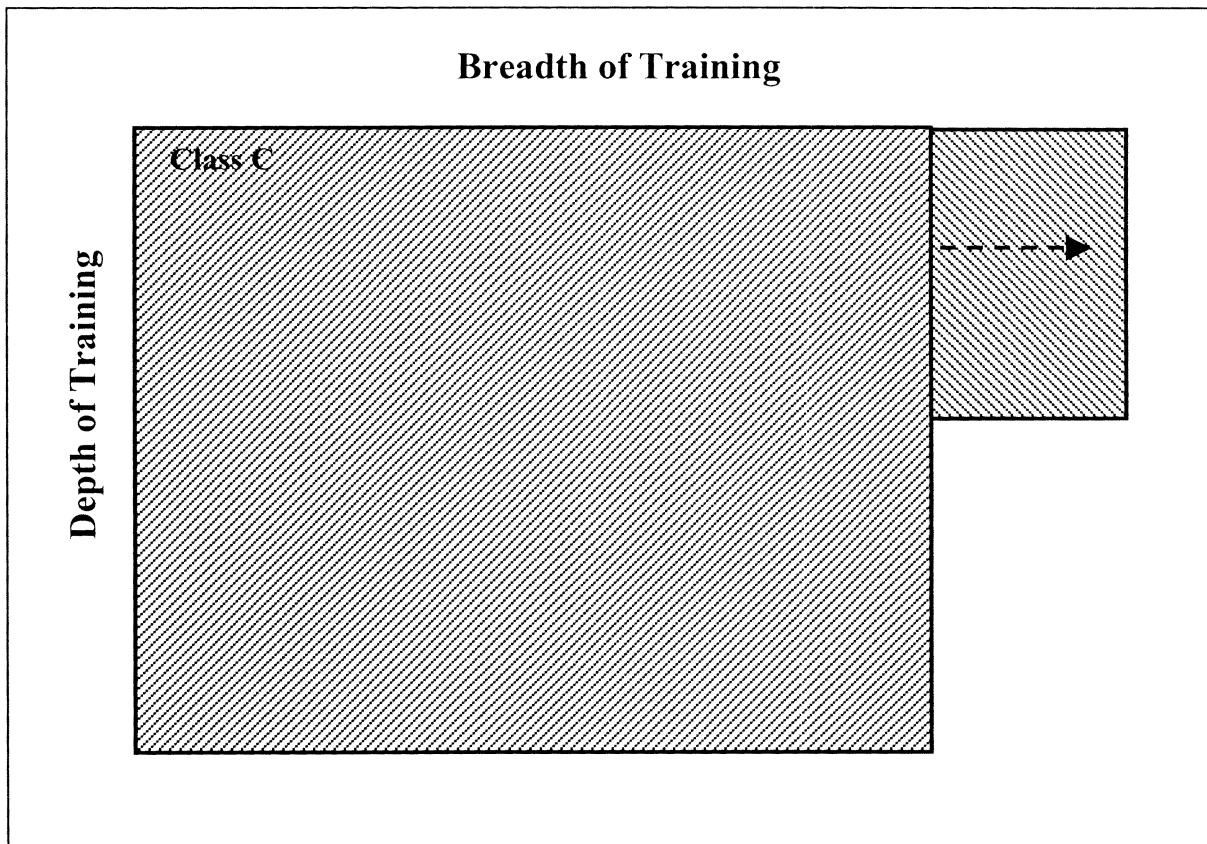
The amendments focus on preventing releases. Among other things, they expand eligible uses of the Leaking Underground Storage Tank (LUST) Trust Fund and include provisions regarding inspections, operator training, delivery prohibition, secondary containment and financial responsibility, and cleanup of releases that contain oxygenated fuel additives.

Some of these provisions require implementation by August 2006; others will require implementation in subsequent years. To implement the new law, EPA and states will work closely with tribes, other federal agencies, tank owners and operators, and other stakeholders to bring about the mandated changes affecting underground storage tank facilities.

To see the full text of this new legislation and for more information about EPA's work to implement the underground storage tank provisions of the law, see: http://www.epa.gov/oust/fedlaws/nrg05_01.htm.

Appendix A: The Three Operator Classes at a Glance

	Class A Operator	Class B Operator	Class C Operator
Who fits this class of operator?	The individual who generally focuses on the statutory and regulatory requirements related to operating and maintaining the underground storage tank system	The individual who is generally responsible for field implementation of applicable underground storage tank regulatory requirements and focuses on day-to-day aspects of operating, maintaining, and recordkeeping at each location for which he or she is responsible	The individual who is generally the first line of response to events indicating emergency conditions or responding to alarms
What are the training requirements?	Broad overview of regulatory requirements	In-depth training on implementing regulatory requirements	Actions to take in the event of a leak or other emergency



Dated: April 2, 2007.

Susan Parker Bodine,

Assistant Administrator, Office of Solid Waste and Emergency Response.

[FR Doc. E7-6616 Filed 4-9-07; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OW-2006-0958; FRL-8297-2]

Expedited Approval of Test Procedures for the Analysis of Contaminants Under the Safe Drinking Water Act; Analysis and Sampling Procedures

AGENCY: Environmental Protection Agency.

ACTION: Notice.

SUMMARY: This action announces the Environmental Protection Agency's (EPA's) intent to implement an expedited process for approving alternative testing methods for existing regulations for drinking water contaminants. The Safe Drinking Water Act (SDWA) authorizes EPA to approve the use of alternative testing methods through publication of a notice in the **Federal Register** instead of through rulemaking procedures. EPA plans to use this streamlined authority to make additional methods available for analyzing drinking water compliance and unregulated contaminant monitoring samples. This expedited approach will provide public water systems, laboratories, and primacy agencies with more timely access to new measurement techniques and greater flexibility in the selection of analytical methods, thereby reducing monitoring costs while maintaining public health protection.

This notice requests comments on implementation aspects of the expedited method approval process.

DATES: Comments must be received on or before June 11, 2007.

ADDRESSES: Submit your comments, identified by Docket ID No. EPA-HQ-OW-2006-0958, by one of the following methods:

- *www.regulations.gov*: Follow the on-line instructions for submitting comments.
- *E-mail*: OW-Docket@epa.gov.
- *Fax*: (202) 566-1749.
- *Mail*: Water Docket, Environmental Protection Agency, Mailcode: 4101T, 1200 Pennsylvania Ave., NW., Washington, DC 20460.

Instructions: Direct your comments to Docket ID No. EPA-HQ-OW-2006-0958. All comments received will be

included in the public docket without change and may be made available online at *www.regulations.gov*, including any personal information provided, unless the comment includes information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Do not submit information that you consider to be CBI or otherwise protected through *www.regulations.gov* or e-mail. The *www.regulations.gov* Web site is an "anonymous access" system, which means EPA will not know your identity or contact information unless you provide it in the body of your comment. If you send an e-mail comment directly to EPA without going through *www.regulations.gov*, your e-mail address will be automatically captured and included as part of the comment that is placed in the public docket and made available on the Internet. If you submit an electronic comment, EPA recommends that you include your name and other contact information in the body of your comment and with any disk or CD-ROM you submit. If EPA cannot read your comment due to technical difficulties and cannot contact you for clarification, EPA may not be able to consider your comment. Electronic files should avoid the use of special characters, any form of encryption, and be free of any defects or viruses. For additional information about EPA's public docket visit the EPA Docket Center homepage at *http://www.epa.gov/epahome/dockets.htm*. For additional instructions on submitting comments, go to Section I.B of the **SUPPLEMENTARY INFORMATION** section of this document.

Docket: All documents in the docket are listed in the *www.regulations.gov* index. Although listed in the index, some information is not publicly available, e.g., CBI or other information whose disclosure is restricted by statute. Certain other material, such as copyrighted material, will be publicly available only in hard copy. Publicly available docket materials are available either electronically in *www.regulations.gov* or in hard copy at the Water Docket, EPA/DC, EPA West, Room 3334, 1301 Constitution Ave., NW., Washington DC. The Public Reading Room is open from 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Public Reading Room is (202) 566-1744, and the telephone number for the Water Docket is (202) 566-2426.

FOR FURTHER INFORMATION CONTACT: Patricia Snyder Fair, Technical Support

Center, Office of Ground Water and Drinking Water (MS 140), Environmental Protection Agency, 26 West Martin Luther King Drive, Cincinnati, OH 45268; telephone number: 513-569-7937; e-mail address: *fair.pat@epa.gov*.

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does This Action Apply to Me?

This action itself does not impose any requirements on anyone. Instead, it notifies interested parties of EPA's intent to implement an expedited approval process for alternative testing procedures used to measure contaminants in drinking water and seeks comments on options for implementing the process.

B. What Should I Consider as I Prepare My Comments for EPA?

1. **Submitting CBI.** Do not submit confidential business information to EPA through *www.regulations.gov* or e-mail. Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD ROM that you mail to EPA, mark the outside of the disk or CD ROM as CBI and then identify electronically within the disk or CD ROM the specific information that is claimed as CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. **Tips for Preparing Your Comments.** Your comments will be most helpful if you remember to:

- Identify the action by docket number and other identifying information (subject heading, **Federal Register** date and page number).
- Follow directions—The agency may ask you to respond to specific questions or organize comments by referencing a *Code of Federal Regulations* (CFR) part or section number.
- Explain why you agree or disagree; suggest alternatives and substitute language for your requested changes.
- Describe any assumptions and provide any technical information and/or data that you used.
- If you estimate potential costs or burdens, explain how you arrived at your estimate in sufficient detail to allow for it to be reproduced.
- Provide specific examples to illustrate your concerns, and suggest alternatives.